

PATENT APPLICATION Do. No. 9898-199

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Jung-Hwan CHOI

Serial No.

09/978,497

Examiner:

Pierre, Kenelt

Filed:

October 16, 2001

Group Art Unit: 2822

For:

SOCKETS FOR MODULE EXTENSION AND MEMORY SYSTEM

USING THE SAME

BOX NON FEE AMENDMENT

Assistant Commissioner for Patents

Washington, D.C. 20231

RESPONSE TO OFFICE ACTION

Responsive to the Office Action, dated March 28, 2002, please amend the application as follows.

IN THE CLAIMS

Please amend the claims by rewriting as follows:

- A through socket comprising:
- a socket body arranged to load first and second memory modules;
- a first conductor arranged to connect a contact on one surface of the first memory module to a contact on one surface of the second memory module; and
- a second conductor arranged to connect a contact on the other surface of the first memory module to a contact on the other surface of the second memory module.

09970497 00000001 131703 VTERIR SCOS/16/70

- M. Whenthrough socket of claim 1, wherein the socket body is arranged to load the 01 FC:102 first and second memory modules in the same direction.
 - 3. The through socket of claim 1, wherein the socket body is arranged to load the first and second memory modules in opposite directions.

162.00

84.00 OP